



ACHIEVE HEALTH MANAGEMENT



CRISIS GO

# Presentation of School Based Testing Programs for Detection of COVID-19

Achieve Health Management Presenters:

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Inform Diagnostics Presenter:

Patty Sipes, Chief Commercial Officer

CRISIS GO Presenter:

Jim Spicuzza, Chief Product Officer

Contracted Supplier of COVID Testing Services for the Texas Department of State Health Services



Achieve Health Management is a contracted supplier of as needed PCR COVID testing and rapid Antigen test kits for the Texas Department of State Health Services administered for Texas school districts by the Texas Education Agency

<https://tea.texas.gov/texas-schools/health-safety-discipline/covid/covid-19-support-public-health-orders>

Achieve Health Management is a *Clinical Services* company comprised of four divisions led by Principals with decades of innovative healthcare services experience across all channels and classes of trade



### Achieve Care

Point of Care Solutions for Remote Physiological Monitoring in senior housing environments

- Point of Care RPM
- SNF, LTC, RCFE
- Hospitals
- Retail Rx



### Achieve Clinical

Global Clinical and Administrative Call Center Services Provider

- Health Plans
- IPAs
- MSOs
- RPM Companies



### Achieve Diagnostics

Develops Strategic Alliances and Distribution Partnerships with Molecular Diagnostics Manufacturers

- COVID-19 Testing



### Achieve RPM Direct

Remote Physiological Monitoring Platforms, Devices and Services for Independent Physician Groups

- Independent Physicians
- Specialty Physician Groups

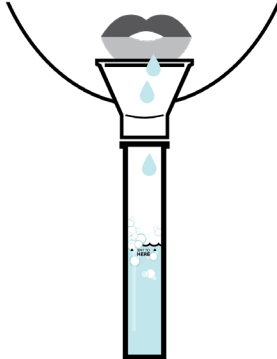
Specimen collection types and swab types for COVID-19 diagnostic testing

The following specimen and swab types are appropriate and offered by Achieve for SARS-CoV-2 testing:

**Anterior nares specimen** collected by an HCP or by onsite self-collection using a flocked swab, round foam swab, or spun fiber swab; or



**Saliva specimen** collected by an HCP or by onsite self-collection using a saliva collection funnel and tube.



Achieve Health Management provides comprehensive solutions for the range of COVID-19 testing needs

## GeneFinder™ COVID-19 PCR

- Guaranteed supply of GeneFinder™ COVID-19 Plus RealAmp Tests -- FDA EUA
- Contracted CLIA-laboratory network for rtPCR
- Rapid Antigen testing on-site
- Collection kit supplies, training/in-service
- Results reported via HIPAA-compliant portal within 48 hours of specimen receipt

## Specimen Collection Services

- Collection kit shipment to facilities (Anterior Nares swabs, Saliva and rapid Antigen tests)
- Pre-paid shipping labels provided
- Contracted medical staff to collect specimens (can be arranged by individual facility if needed)
- Funding provided by Texas DSHS

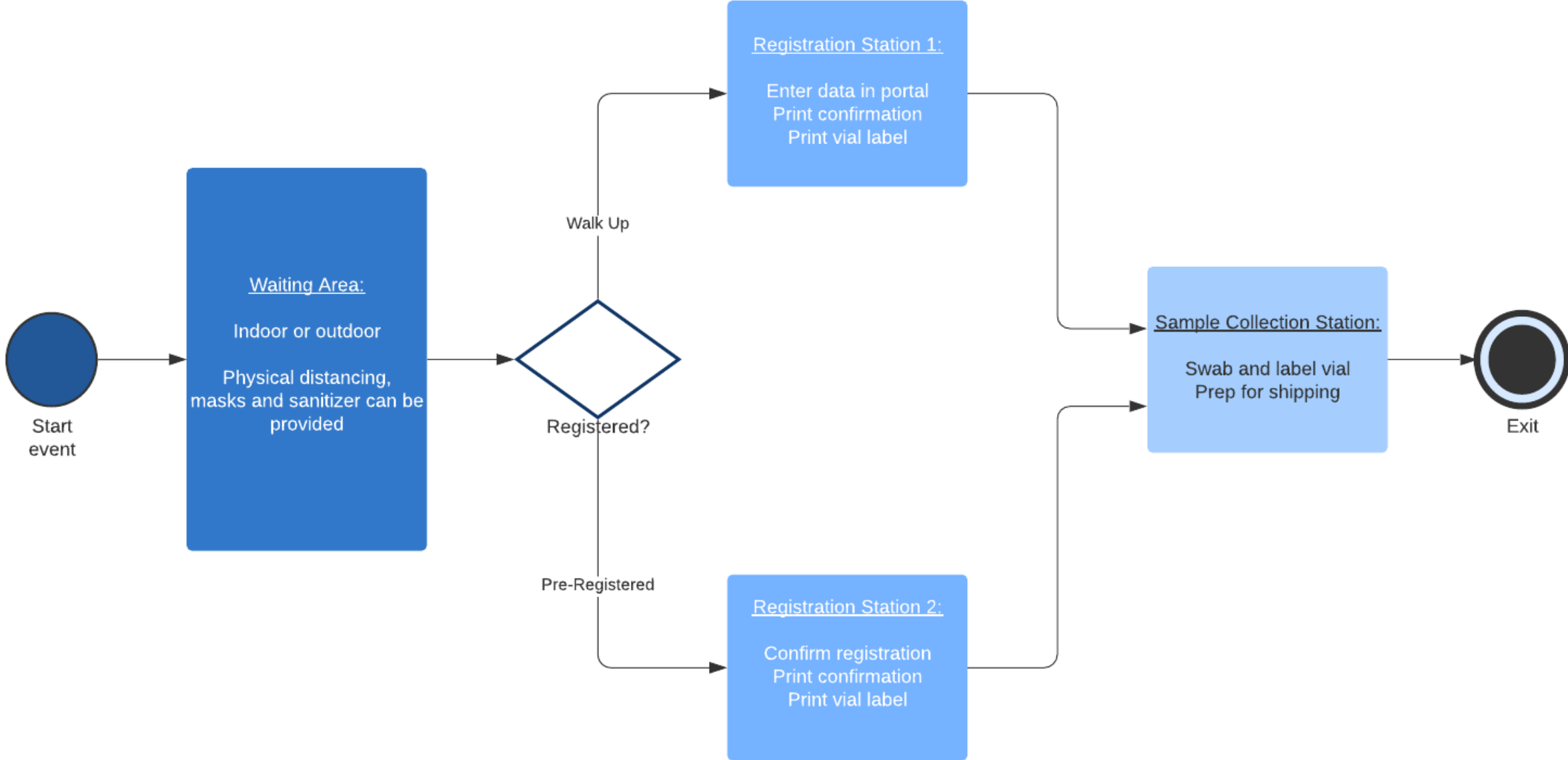
## Preparation

## Testing Day

## Reporting

1. Establish testing objectives, timing and expectations
2. Conduct joint kick-off meeting and provide written statement of work
3. School will be responsible for providing space and other needs for test sites
4. Achieve will provide specimen collection kits, requisition forms and labels at testing locations
5. Achieve will provide medically trained and qualified staff to oversee the specimen collection process along with administrative support personnel
6. Testing and results reporting will be completed within 48 hours (business days only) within receipt of packaged samples
7. Test results will be provided to test recipients via online portal, phone, secure email or SMS text
8. Results reporting integrates with school SIS and staff directory services
9. Results will be reported to Federal, State, and Local health authorities, as mandated

# On-Site Testing Process Flow (Example)



## COVID-19 Testing: PCR, Antigen, & Serology

There are three types of tests available for COVID-19 that can detect whether a person had it in the past (serology testing, which tests for antibodies against SARS-CoV-2, the virus that causes COVID-19), or whether they have it in the present (polymerase chain reaction (PCR) testing and antigen testing, which test for active infection). This document is designed to explain the differences between PCR, antigen, and serology testing, and when one test might be used over another. This document was adapted from the Texas Department of State Health Services.

Topic	PCR Test	Antigen Test	Serology Test
<p><b>Why is the test used?</b></p>	<p>PCR (molecular) tests look for the genetic material of the virus itself in the nose, throat, or other areas in the respiratory tract to determine if there is an <b>active infection</b> with SARS-CoV-2.</p>	<p>Antigen tests look for pieces of proteins that make up the SARSCoV-2 virus to determine if the person has an <b>active infection</b>.</p>	<p>Serology looks for antibodies against SARS-CoV-2 in the blood to determine if someone has been <b>infected in the past</b>. Antibodies are formed by the body to fight off infections.</p> <p>IgM is the first antibody that is formed against a germ, so it appears on tests first, usually within 1-2 weeks. The body then forms IgG, which appears on tests about 2 weeks after the illness starts. IgM usually disappears from the blood within a few months, but IgG can last for years. Some antibody tests test for IgM and IgG, and some only test for IgG.</p>



Topic	PCR Test	Antigen Test	Serology Test
<p><b>How is the test performed?</b></p>	<p>In most cases, a nose or throat swab is taken by a healthcare provider, and that swab is sent to the lab for testing.</p> <p>Testing can also be done with a <b>Rapid Test</b> in which results are available quickly, this is usually done within your doctor's office.</p>	<p>In most cases, a nose or throat swab is taken by a healthcare provider, and that swab is sent to the lab for testing.</p> <p>Testing can also be done with a <b>Rapid Test</b> in which results are available within 15 minutes.</p>	<p>In most cases, a blood sample is taken and sent to the lab for testing.</p>
<p><b>What does a positive test mean?</b></p>	<p>A positive PCR test means that the person being tested has the virus that causes COVID-19.</p> <p>People who first test positive should isolate for a minimum of 10 days after symptoms begin, be afebrile (with no fever) for at least 24 hours and have symptoms improving. People with no symptoms should isolate for 10 days after the date of their test.</p>	<p>A positive antigen test means that the person being tested has the virus that causes COVID-19.</p> <p>People who first test positive should isolate for a minimum of 10 days after symptoms begin, be afebrile (with no fever) for at least 24 hours and have symptoms improving. People with no symptoms should isolate for 10 days after the date of their test.</p>	<p>A positive antibody test means that the person being tested was likely infected with COVID-19 in the past and that their immune system developed antibodies to try to fight it off.</p> <p>There is no recommendation for isolation with a positive antibody test. If symptomatic, follow-up with a PCR or antigen test to determine if currently infected.</p>

<p><b>What does a negative test mean?</b></p>	<p>A negative molecular test means that the SARS-CoV-2 virus was not detected. However, it doesn't rule out infection prior to the virus being at a detectable level.</p> <p>You should continue a full 14-day quarantine and monitor for signs and symptoms of infection. If you remain symptom-free, you may reduce your quarantine period from 14 days to 10 days. If you receive a negative result from a viral COVID-19 test (PCR or rapid antigen), you can reduce your quarantine to seven days. Your test can be collected no earlier than 48 hours prior to your quarantine release date, so the earliest you can be tested is day five from your exposure date. You must continue to quarantine while awaiting test results.</p> <ul style="list-style-type: none"> <li>• <i>The CDC recommends that fully vaccinated individuals who remain symptom-free do not need to quarantine but should get tested for COVID-19 3-5 days following an exposure and wear a mask in public indoor settings for 14 days or until they receive a negative test result.</i></li> </ul>	<p>A negative antigen test means that SARS-CoV-2 viral proteins were not detected. However, it doesn't rule out infection prior to the virus being at a detectable level.</p> <p>If there is still concern that a person has COVID-19 after a negative antigen test, then that person should be tested again with a PCR test.</p> <p>You should continue a full 14-day quarantine and monitor for signs and symptoms of infection. If you remain symptom-free, you may reduce your quarantine period from 14 days to 10 days. If you receive a negative result from a viral COVID-19 test (PCR or rapid antigen), you can reduce your quarantine to seven days. Your test can be collected no earlier than 48 hours prior to your quarantine release date, so the earliest you can be tested is day five from your exposure date. You must continue to quarantine while awaiting test results.</p> <ul style="list-style-type: none"> <li>• <i>The CDC recommends that fully vaccinated individuals who remain symptom-free do not need to quarantine but should get tested for COVID-19 3-5 days following an exposure and wear a mask in public indoor</i></li> </ul>	<p>A negative antibody test means that the person may not have had COVID-19 in the past. However, they could still have a current infection, and the antibody test was collected too soon to give a positive result.</p>
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	<p>After stopping quarantine, you should watch for symptoms until 14 days after exposure. If you have symptoms, immediately self-isolate and contact your local public health authority or healthcare provider. Make sure to continue wearing a mask, stay at least 6 feet from others, wash your hands, avoid crowds, and take other steps to <a href="#">prevent the spread of COVID-19</a>.</p>	<p><i>settings for 14 days or until they receive a negative test result.</i></p> <p>After stopping quarantine, you should watch for symptoms until 14 days after exposure. If you have symptoms, immediately self-isolate and contact your local public health authority or healthcare provider. Make sure to continue wearing a mask, stay at least 6 feet from others, wash your hands, avoid crowds, and take other steps to <a href="#">prevent the spread of COVID-19</a>.</p>	
<p><b>When is it helpful?</b></p>	<ul style="list-style-type: none"> <li>• It can be used to determine who has an active infection.</li> <li>• It can help identify people who are contagious to others.</li> </ul>	<ul style="list-style-type: none"> <li>• It can be used to quickly determine who has an active infection.</li> <li>• It can help identify people who are contagious to others.</li> <li>• It is a less expensive than a molecular test.</li> </ul>	<ul style="list-style-type: none"> <li>• It can identify people who had an infection in the past, even if they had no symptoms of the illness.</li> <li>• It can help determine who qualifies to donate convalescent plasma.</li> <li>• It is helpful on a population level to determine how many people may have been infected with COVID-19 in a community or region.</li> <li>• It may be negative if it is used too close to the beginning of an infection, which is why it should not be used to detect active COVID-19 infection.</li> </ul>

<p><b>When is it not as helpful?</b></p>	<ul style="list-style-type: none"> <li>• It only helps determine whether a person has an active infection at the time of testing. It does not help determine who had an infection in the past. It also does not help determine which people who have been exposed to COVID-19 will develop active infection during the 2 weeks after exposure.</li> <li>• In some people, the virus can only be found by PCR for a few days at the beginning of the infection, so the test might not find the virus if the swab is taken more than a few days after the illness starts.</li> <li>• In some people, the virus can be found by PCR in the nose and throat for several weeks, longer than the time that they are contagious to other people.</li> </ul>	<ul style="list-style-type: none"> <li>• It will miss some who are infected.</li> <li>• Antigen tests are less sensitive than molecular tests, meaning there may be false negative results.</li> <li>• Negative tests should be treated as presumptive. If a healthcare provider is concerned that the person has COVID-19, even after a negative antigen test, then the test result should be confirmed with molecular testing.</li> </ul>	<ul style="list-style-type: none"> <li>• Some antibody tests have low sensitivity and specificity and so may not produce reliable results.</li> <li>• Some antibody tests may cross-react with other coronaviruses that are not SARS-CoV-2, the virus that causes COVID-19, leading to false test results.</li> <li>• We don't have enough information yet to say how protected someone might be from being infected again if they have antibodies to the virus. Even with a positive antibody test, people should quarantine after exposure because reinfection may occur.</li> </ul>
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## Other Information to Help Determine Usefulness of a Test

When new tests come out, they are evaluated for how well they work. You may see the following terms used in reports about new tests.

**Sensitivity:** Sensitivity is sometimes called the “true positive rate.” It measures how frequently the test is positive when the person being tested has the disease. For example, when a test has 80% sensitivity, the test detects 80% of patients with the disease (true positives). However, 20% of patients with the disease are not detected (false negatives) by the test.

**Specificity:** Specificity is sometimes called the “true negative rate.” It measures how frequently the test is negative when the person being tested doesn't have the disease. For example, when a test has 80% specificity, the test correctly reports 80% of patients without the disease as test negative (true negatives). However, 20% of patients without the disease are incorrectly identified as testing positive (false positives) by the test.

**Positive Predictive Value:** Positive predictive value is a measure of how likely it is that a positive test is a true positive rather than a false positive. This is dependent on how many people in the population being tested have had the disease. When there are very few people in the population that have had the disease, then there is a higher chance that a positive test is a false positive. When there are many people in a population that have had the disease, then there is a higher chance that a positive test is a true positive.

# Overview of InformDX

Headquartered in Irving, Texas

One of the largest independent pathology labs in the nation

1,300 practices and 2,500 providers

1.3 million+ specimens processed annually

4 state-of-the-art laboratories

Well-established reputation

- Accuracy rates among the highest in AP industry

- 50+ fellowship-trained, subspecialty pathologists

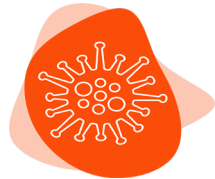
- Semi-academic approach

- Consensus conferencing

- Pathologist-to-clinician interaction



# Our Subspecialties



## COVID-19 Testing

- Our molecular team of expert technicians and pathologists can deliver definitive results for COVID-19 testing within 1-2 days.



## Gastrointestinal Pathology

- Our comprehensive services can help diagnose a full range of GI conditions, including Crohn's disease and hepatitis.



## Dermatopathology

- Our dermatopathology lab is one of the largest in the United States and uses ancillary testing and molecular diagnostics to aid in precision diagnoses.



## Urologic Pathology

- Urologists trust our advanced, in-house testing and the highly detailed prostate biopsy reports we provide.



## Hematopathology

- We provide progressive molecular and antibody-based diagnostics, as well as advanced genetic testing.



## Neuropathology

- We provide expert neuropathology services to hospitals and clinicians, including small fiber neuropathy testing, muscle and nerve pathology, brain and spinal cord pathology.

# COVID-19 Testing through Inform Diagnostics

Molecular team of technicians and pathologists

Results within 24-48 hours of lab receipt

Offer molecular testing, which detects RNA from current virus

Use the QuantStudio™ real-time PCR system for our own lab-developed SARS-CoV-2 RT-PCR Assay

Assay detects nucleic acid from the SARS-CoV-2 virus via

nasopharyngeal swab

oropharyngeal swab

saliva specimen

Over 85,000 tests performed since onset of virus

## Molecular Report

Page 1 of 2



**PATIENT**

Case Number:  
Patient: Sample Patient  
Date Of Birth:  
Sex:  
MRN:

**PHYSICIAN**

Sample Client, MD  
Address:  
City, ST 00000  
United States  
Phone:

**SPECIMEN**

Collection: DATE/TIME  
Received: DATE  
Date Reported: DATE  
Specimen Type: Nasopharyngeal Swab

**RESULTS**

ASSAY	RESULT	METHODOLOGY
Qualitative SARS-CoV-2 RT-PCR	Detected	RT-PCR

**INTERPRETATION**

Detected (positive): SARS-CoV-2 RNA was detected by RT-PCR analysis.

Positive result indicates that RNA from SARS-CoV-2 was detected in the submitted specimen. Positive results are indicative of infection with SARS-CoV-2 but do not rule out bacterial infection or co-infection with other viruses.

**COMMENTS**

The SARS-CoV-2 Real-Time RT-PCR Diagnostic Panel is a real-time RT-PCR test intended for the qualitative detection of nucleic acid from the SARS-CoV-2 (GenBank: MN908947.3) in upper and lower respiratory specimens collected from individuals who meet SARS-CoV-2 clinical and/or epidemiological criteria for testing.

Technical and professional component performed at: Inform Diagnostics, 4207 E Cotton Center Blvd, Phoenix, AZ, 85040, CLIA: 03D1064744, Medical Director: Michael Miller, D.O.

**METHODOLOGY**

This test is performed using nucleic acid extracted from upper and lower respiratory specimens collected from individuals who meet the Centers for Disease Control and Prevention (CDC) clinical and/or epidemiological criteria for SARS-CoV-2 testing. The RNA is subjected to qualitative Real-Time Reverse Transcriptase (RT)-PCR using primers and probe specific for detecting the SARS-CoV-2 RNA.

Limitations: A result of Not-Detected does not exclude the possibility of nucleic acid concentration below the limit of detection, or the presence of PCR inhibitors in the patient specimen, or virus with mutation within the PCR target region.

Disclaimer: This test was developed and its performance characteristics were established by Centers for Disease Control and Prevention (CDC). The performance specifications were independently verified by Inform Diagnostics for the intended use. This test has not been FDA cleared or approved, but has been authorized by FDA under an Emergency Use Authorization (EUA). Testing in the United States is limited to laboratories certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA), 42 U.S.C. 263a, to perform high complexity tests. This test is only authorized for the duration of time the declaration that circumstances exist justifying the authorization of the emergency use of in vitro diagnostic tests for detection of SARS-CoV-2 virus and/or diagnosis of COVID-19 infection under section 564(b)(1) of the Act, 21 U.S.C. 360bbb-3(b)(1), unless the authorization is terminated or revoked sooner.

Patient: Patient 01

Case Number: HM20-100014

Ordering Physician: Physician Client

**SPECIMENS RECEIVED(GROSS DESCRIPTION)**

The specimens consist of:  
1 (A) Nasopharyngeal Swab.  
(Molecular) (Technician Name DATE/TIME)  
Analysis performed on specimen: A

**REFERENCE**

DC 2019-Novel Coronavirus (2019-nCoV) Real-Time RT-PCR Diagnostic Panel Instructions for Use. CDC-006-00019, Revision



# Safety iPass 3.0

## Vaccination and Testing

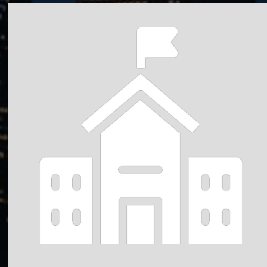
**CRISIS GO**  
safety through communication



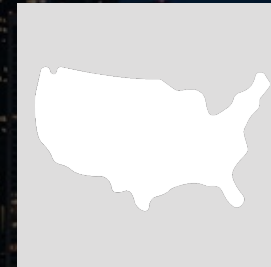
# ABOUT CRISISGO

## CUSTOMERS ARE OUR PRIORITY

- Founded in 2013
- 100% uptime over 3 consecutive years
- Offices located in California and Missouri
- Combined 90+ years of ed-tech experience in K12
- Secure platform; cloud based and geo-redundancy
- AWS Public Safety and Disaster Response Partner



**16k+ Schools**



**50 States  
9 Countries**



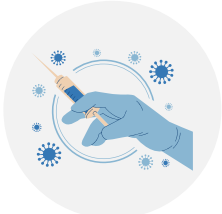
**8 Years**

# SAFETY IPASS

Mitigation tools to keeping students & staff safe



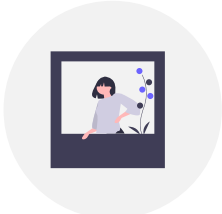
Certification



Vaccination



Testing



Quarantine



VALIDATION



MONITORING



ESCALATION



TRACING

# TEST MANAGEMENT



01

INTEGRATE WITH DIRECTORY SERVICES AND SIS

02

SEND EMAILS TO STAFF AND PARENTS TO REGISTER. THE STUDENT OR STAFF ID IS PASSED TO AHM, FOR QUALITY DATA MANAGEMENT

03

REGISTER IN AHM PORTAL

04

SEE RESULTS IN SAFETY IPASS CONSOLE



# SEND EMAIL REGISTRATION FOR TESTING

### Add Staff

Use the filters to search for the targeted staff you want to add to the test.

Building: All Buildings Case: Choose whether case Close Contact: Choose whether close contact

Fully Vaccinated: No Name/ID: Search name or ID Reset Query

Query Result

An ID is required to be selected.

Select all data

<input type="checkbox"/>	Name	ID	Building	Case	Close Contact	Fully Vaccinated
<input type="checkbox"/>	Test Account		Benton District	No	No	No
<input type="checkbox"/>	Adlai Adams		FirstNet	No	No	No
<input type="checkbox"/>	Adlai Adams		FirstNet	No	No	No
<input type="checkbox"/>	Tom Allen	98220023E	Benton District	No	Yes	No
<input type="checkbox"/>	Driver App		Tower Grove High School	No	Yes	No

< 1 2 3 4 5 ... 13 > 10 / page Go to

Selected: 0 people Add

### Edit Vendor

Custom Notification Template

The customized email notification will be automatically sent to the targeted recipients when admin scheduled a test.

Email Notification Template Insert Custom Data

Hello,

A COVID-19 test is scheduled for the testee as below. Please click the test scheduler link to fill all required information on the form.

Test Scheduler Link

Test Appointment Details

Benton District

Back Save

# REGISTRATION LIST

Safety CheckIn

Tools

- Safety CheckIn
- Safety iPass
- Contact Listing

**Test Management**

- Vendor
- Consent Management
- Screening Test

iPass Management

Dashboard

Permission

## Screening Test

Staff   **Student**   Visitor
 Self-Appointment Link

Make appointments for the targeted students that need to receive the test. You can share the self-appointment link with students or their guardians to allow them to schedule a test appointment on their own. Remember that students without signed consents from their guardians cannot make test appointments. After the test, the test results can be synced from vendors or manually imported.

→

Bulk Appointment

Import Results

Export

Name	ID	Grade	Building	Appointment	Vendor	Test Time	Test Result	Action
Esther Howard	653518	1	Royal Maple Elementary	12/18/2021	Royal Maple Elementary	12/18/2020 01:40 AM	-	
Jacob Jones	449003	2	Royal Maple Elementary	07/28/2021	Royal Maple Elementary	07/28/2021 07:37 AM	Negative	
Jane Cooper	558612	1	Royal Maple Elementary	07/09/2021	Royal Maple Elementary	07/09/2021 07:02 PM	Positive	

< **1** 2 3 4 5 >

www.crisisgo.com

**CRISIS GO**  
safety through communication

# MANUAL TEST RESULT

## Screening Test

[Help](#) Kathryn Murphy

Staff **Student** Visitor

[Self-Appointment Link](#)

Make appointments for the targeted students that need to receive the test. You can share the self-appointment link with students or their guardians to allow them to schedule a test appointment on their own. Remember that students without signed consents from their guardians cannot make test appointments. After the test, the test results can be synced from vendors or manually imported.

Start date → End date All Buildings All Grades All Vendors All Test Results Search name or ID

**Bulk Appointment** Import Results Export

Name	ID	Grade	Building	Appointment	Vendor	Test Time	Test Result	Action
Esther Howard	653518	1	Royal Maple Elementary	12/18/2021	Royal Maple Elementary	12/18/2020 01:40 AM	-	
Jacob Jones	449003	2	Royal Maple Elementary	07/28/2021	Royal Maple Elementary	07/28/2021 07:37 AM	Negative	
Jane Cooper	558612	1	Royal Maple Elementary	07/09/2021	Royal Maple Elementary	07/09/2021 07:02 PM	Positive	

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### Enter Test Result

#### Test Time

Select date

Select time

#### Test Result

Negative  Positive

Cancel

Save

# TEST RESULTS

Screening Test Jim Spicuzza

Staff Student Visitor [Self-Appointment Link](#)

Make appointments for the targeted staff that need to receive the test. You can share the self-appointment link with staff to allow them to schedule a test on their own. After the test, the test results can be synced from vendors or manually imported.

08/02/2021 ~ 09/13/2021 13 Buildings Selected Achieve Health Management All Tests Results Search name or ID

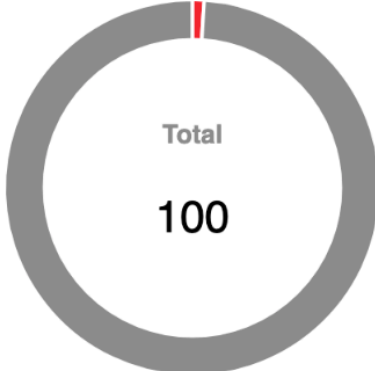
Schedule Test Import Results Export

Name	Staff ID	Building	Appointment Date	Vendor	Time	Test Result	Action
Jim Spicuzza	500410	Benton Park Elementary	08/26/2021	Achieve Health Management		No Result	
Jim Spicuzza	500410	Benton Park Elementary	08/29/2021	Achieve Health Management		No Result	
Jim Spicuzza	500410	Benton Park Elementary	09/02/2021	Achieve Health Management	09/02/2021 09:23 PM	Negative	
Jim Spicuzza2	23034	Tower Grove High School	08/26/2021	Achieve Health Management		No Result	
Jim Spicuzza2	23034	Tower Grove High School	08/29/2021	Achieve Health Management		No Result	
Jim Spicuzza2	23034	Tower Grove High School	09/02/2021	Achieve Health Management	09/02/2021 09:25 PM	Positive	

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# TEST DASHBOARD

## Last COVID-19 Test Results by Building



- Negative | 90 90.00%
- Positive | 10 10.00%
- No Result | 0 0.00%

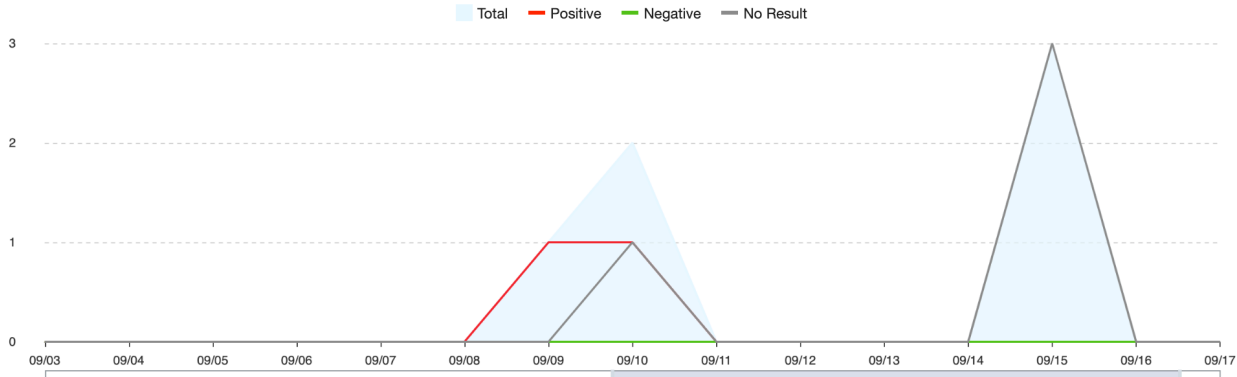
Last 14 day(s) All Buildings

- 7
- 8
- 9
- 10
- 11
- 12
- 13

Staff Student Visitor

## COVID-19 Tests by Building

All Buildings Day View Month View





# VACCINATION MANAGEMENT



01

VACCINATION REPORT

02

VACCINATION RECORD VERIFICATION

03

VACCINATION MONITORING

VACCINATION SURVEY



Teachers

+



Students



# EMAIL & SUBMIT VACCINATION RECORD

My Record   To Be Verified **1**   Completed   Dashboard

Dashboard

Send

Name

Lees E

Becky

Alex B

Megar

Amy C

KRIST

Mark C

Mattev

Amy D

**Email Notification**

Send email notification to 61 user(s) that awaiting vaccination record submission.

Email Subject

Staff Vaccination Record Request

Notification Email Content

✉   Insert Custom Data ▾

Hello ,

Due to COVID-19, we have implemented the vaccination management process to protect our staff.

If you are fully vaccinated, please click the report button below to upload your vaccination record with the required information.

**Report**

If you have any questions or concerns, please contact your supervisor for additional information.

ABC Building

Cancel   Send

Search name 🔍

Action

🗨

🗨

🗨

🗨

🗨

🗨

🗨

🗨

🗨

🗨

🗨

**Staff Vaccination Record**

Staff submit vaccination record for verification

You will be regarded as fully vaccinated after receiving either a two-dose mRNA COVID-19 vaccine series or a single dose of Janssen COVID-19 vaccine. Please respond truthfully to following, and your admin will review your submission.

\* Vaccine Product Name

Pfizer-BioNTech vaccine (two-dose)

Moderna vaccine (two-dose)

Janssen/Johnson & Johnson's vaccine (single dose)

Other

\* Fully Vaccinated Date

Select Date 📅

\* Vaccination Site

\* Upload the scan copy of your COVID-19 vaccination record card +

\* Handwritten Signature

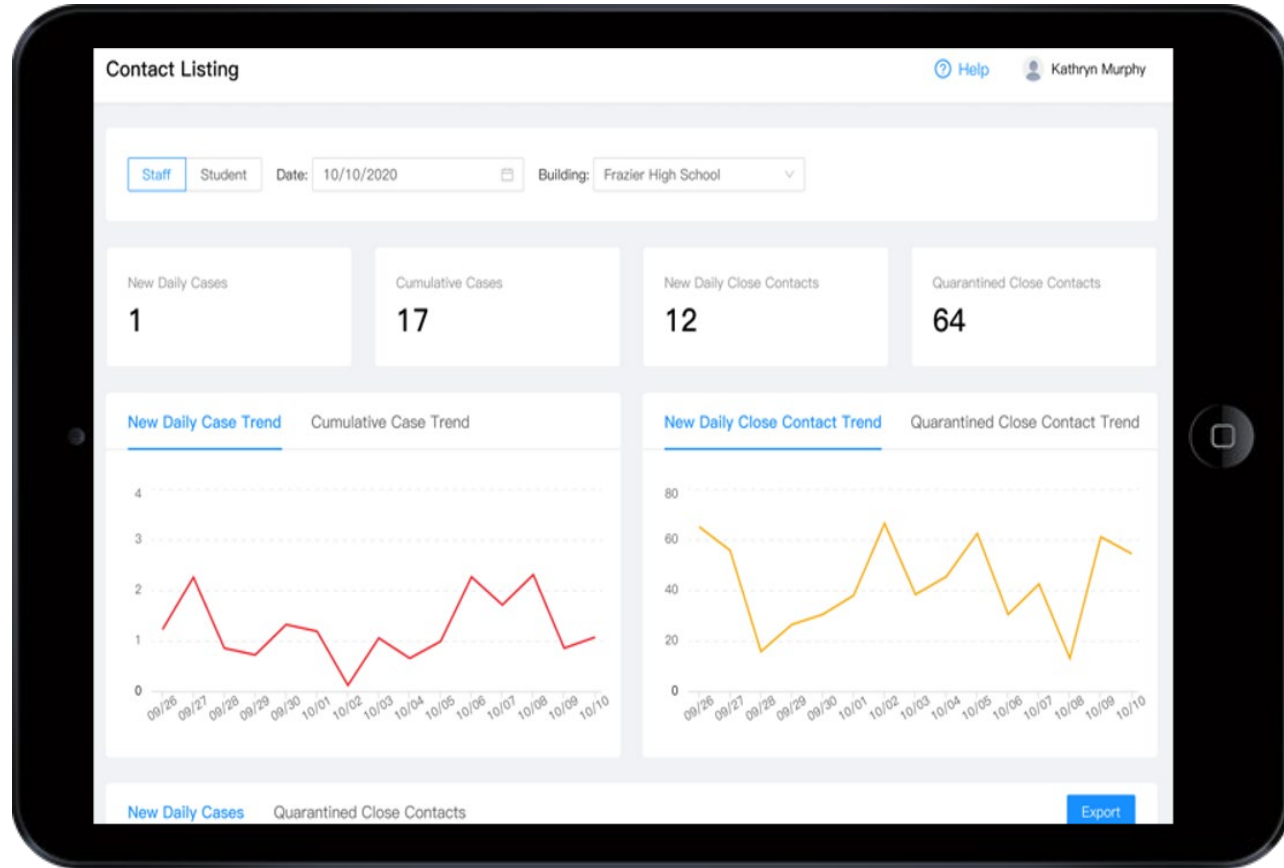
Upload your drivers license:

Attach Files +

Submit



# CONTACT TRACING



Rapid contact tracing based on SIS, attendance, activities, vaccination status and testing.



In combination with quarantine & isolation management; Based on vaccine status and symptoms.



Contact tracing communication support, and guidance to test for rapid contact tracing and case identification.

# IDENTIFY CASE – CAPTURE CLOSE CONTACTS

David Silver (ID: 98220023)

Entry Method:  iPass Badge Scan  Certification

Trace Period: 10/19/2020 - 10/23/2020  
The person entered the building on: 10/22/2020, 10/21/2020, 10/20/2020, 10/19/2020.

Exposure Type:  Same Building  Same Area  Same Section

Section: 8 sections

Reset Query

Close Contact Query Results

Add All As Close Contact Add Selected As Close Contact

All types Search name or ID

<input type="checkbox"/>	Name	Type	ID	Grade	Exposure Section	Action
<input type="checkbox"/>	Ryan Carson	Student	100099031	4	(10/19/2020) History-861-4 (10/20/2020) History-861-4	🔍 📄
<input type="checkbox"/>	Bess Harrison	Student	100099030	4	(10/20/2020) History-861-4 (10/21/2020) History-861-4 (10/22/2020) History-861-4	🔍 📄
<input type="checkbox"/>	Leroy Lawrence	Student	100099020	3	(10/20/2020) Science-238-3 (10/21/2020) Science-238-3 (10/22/2020) Science-238-3	🔍 📄
<input type="checkbox"/>	Oscar Schultz	Student	100099029	4	(10/19/2020) History-861-4 (10/21/2020) History-861-4	🔍 📄

# EASILY MAINTAIN QUARANTINE

**Staff**    Student

Use the filters to search for the targeted staff. You can click the action icon to view more details and change relevant statuses.

		Close Contact Details	Symptomatic	Certification Status	Fully Vaccinated	Last Test Result	Action
		No	No	Uncertified	No	No Result	
		No	No	Undefined	No	No Result	
<input type="checkbox"/>	Angela Martin	No	No	Undefined	No	No Result	
<input type="checkbox"/>	Archer Harold	No	No	Undefined	No	No Result	
<input type="checkbox"/>	Assigned ItemsONLY	No	No	Undefined	No	No Result	
<input type="checkbox"/>	Athena Campos	No	No	Undefined	No	No Result	
<input type="checkbox"/>	Attendance Symptom Checker	No	No	Undefined	No	No Result	
<input type="checkbox"/>	Ava Martin	No	Yes	Uncertified	No	No Result	
<input type="checkbox"/>	Barry Watt	No	No	Undefined	No	No Result	
<input type="checkbox"/>	Bill Hoo	No	No	Undefined	No	No Result	

# MAINTAIN QUARANTINE RECORDS

## (Modified Quarantine)

- Safety CheckIn
- Tools
- iPass Management
- User List
- Badge Setting
- Dashboard
- Permission

User List
[Help](#) Kathryn Murphy

Staff
Student

Use the filters to search for the targeted staff. You can click the action icon to view more details and change relevant statuses.

All Buildings

Quanrantining

Case Status

Close Contact Status

Symptomatic Status

Certification Status

Fully Vaccinated Status

Last Test Status

Badge Status

Search

Email Notification

Export

Name	Status	Fully Vaccinated	Last Test Result	Badge Name	Action
Floyd Miles		No	Positive (07/03/2021)	Entry Denied	
Cody Fisher		Yes	Negative (07/04/2021)	Entry	
Bessie Cooper		No	Negative (07/03/2021)	Entry	
Jane Cooper		No	Negative (07/04/2021)	Quarantine	

Kristin Watson
✕

Basic Informatica
Status Summary
Area Entry Record
Operation History

**Case Status** [More Actions](#)

Is it a case? Quanrantining

Yes Yes (08/04/2021–08/18/2021)

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**Close Contact Status** [Details](#)

Is it a close contact? Quanrantining

Close contacts of 2 people Yes (08/06/2021–08/20/2021)

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**Symptomatic Status** [Edit](#)

Symptom(s) present? Quanrantining

Yes Yes (08/06/2021–08/20/2021)

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**Certification Status** [Details](#)

Certification Result Certification Time

At Risk 07/03/2021 09:31AM

# VIEW LOG HISTORY

User List

**Staff** Student

Use the filters to search for the targeted staff. You can click the action icon to view more details and change relevant statuses.

[Email Notification](#) [Export](#)

Name	Status	Fully Vaccinated	Last Test Result	Badge Name	Action
Floyd Miles		No	Positive (07/03/2021)	Entry Denied	
Cody Fisher		Yes	Negative (07/04/2021)	Entry	
Bessie Cooper		No	Negative (07/03/2021)	Entry	
Jane Cooper		No	Negative (07/04/2021)	Quarantine	

Kristin Watson

[Basic Information](#) [Status Summary](#) [Area Entry Record](#) [Operation History](#)

- Robert Fox 08/11 09:26 AM  
 Edited the quarantine period of this person as case, and set it to 08/04/2021–08/18/2021.
- Robert Fox 08/11 09:21 AM  
 Marked this person as case, and set the quarantine period to 08/04/2021–08/18/2021.
- Bessie Cooper 08/11 08:12 AM  
 Marked this person as symptomatic, and set the quarantine period to 08/04/2021–08/18/2021.
- Leslie Alexander 08/05 03:02 PM  
 Comment: this person is symptomatic with fever.
- Leslie Alexander 08/02 10:02 AM  
 Marked this person as a close contact of Robert Fox, and set the quarantine period to 08/04/2021–08/18/2021.  
 Comment: this person is symptomatic with fever.

[Add Comment](#)

## Next Steps

1. If interested in on-site testing, please contact us at 1-(618) ACHIEVE or complete the online contact form at [HERE](#)
2. Schedule exploratory meeting with Achieve and CRISIS Go implementation team
3. Execute Master Service Agreement and Statement of Work